

# U.S NATIONAL STAGE WORKSHEET (DO/EO)

U.S. APPL. NO. 10/510529 INTERNATIONAL APPL. US03/10936

APPLICATION FILED BY: 20 MOS.,      OR 30 MOS., ☒ SCREENED BY     

## INTERNATIONAL APPLICATION PAPERS IN THE APPLICATION FILE:

- ☒ International application
- ☐ Article 19 amendments
- ☒ Priority Document(s) No. 1
- ☐ Request Form PCT/RO/101
- ☐ PCT/IB/302
- ☐ PCT/IB/304
- ☐ PCT/IB/306
- ☐ PCT/IB/308
- ☐ PCT/IB/331
- ☐ OTHER PCT/IB/
- ☐ PCT/IPEA/409 also 416

- ☒ 409 annexes to IPER
- ☒ PCT/ISA/210 (Search report)
- ☐ Search report References
- ☐ Other Papers filed

WIPO PUBLICATION  
PUBLICATION NO. WO 03/088723  
PUBLICATION DATE 10-23-03  
PUBLICATION LANG., English  
NOT PUBLISHED  
     U.S. only      Requested

## RECEIVED FROM THE APPLICANT: (other than checked above)

- ☒ National application basic fee paid
- ☐ Express Processing Requested
- ☐ Translation of the International Application
- ☐ Used the IB copy of the IA
- ☐ Description
- ☒ Claims 10
- ☒ Drawings 3
- ☐ Foreign Language in drawing
- ☐ Article 19 Amendments
- ☐ Amendment used in application
- ☐ Article 34 Amendment
- ☐ Amendment used in application
- ☐ DNA
- ☐ 1194 transaction done
- ☐ Sequence listing

- ☒ Preliminary Amendment(s) filed 12/3/04
- ☐      second submission
- ☐ Information Disclosure Statement
- ☐      second submission
- ☐ Assignment
- ☐ Forward to Assignment Branch
- ☐ Substitute Specification
- ☒ Small Entity Statement 12-3-04
- ☐ type
- ☒ Oath/Declaration (date submitted 10/7/04)
- ☐ Not executed 20/101
- ☒ Executed
- ☐ Power of Attorney
- ☐ Change of Address
- ☐ Sequence Letter

## USC Receipt of Request (PTO - 1399 Transmittal Letter)

     te Acceptable oath/declaration received

     2(e) Date

     te complete 35 USC 371 requirements met

## DATE NOTICE COMPLETED

- /EO 903 Notice of Acceptance
- /EO 905 Notice of Missing Requirements
- /EO 917 Notice of A defective oath or declaration
- /EO 916 Notice of defective response
- /EO 913 Notice of defective translation
- /EO 909 Notification of Abandonment
- /EO 920 Notification Nucleotide Sequence